

DERWENT-ACC-NO: 2001-467316

DERWENT-WEEK: 200151

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TITLE: Digital camera system for providing in focus
pictures of all elements within a scene

PATENT-ASSIGNEE: POMERANTZ Y[POMEI]

PRIORITY-DATA: 1997IL-0122133 (November 6, 1997)

PATENT-FAMILY:

PUB-NO	PUB-DATE	LANGUAGE
PAGES MAIN-IPC		
IL 122133 A	December 6, 2000	N/A
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APPLICATION-DATA:

PUB-NO	APPL-DESCRIPTOR	APPL-NO
APPL-DATE		
IL 122133A	N/A	1997IL-0122133
November 6, 1997		

INT-CL (IPC): G03B003/00

ABSTRACTED-PUB-NO: IL 122133A

BASIC-ABSTRACT:

NOVELTY - A digital camera system for providing in focus pictures of all elements within a scene comprising: a camera (12) operative to take a sequence of shots of a given scene at different focuses; an in-focus detector (16) operative to determine which portions of a shot are in-focus; and a combiner (18,20) operative to combine in-focus portions of the sequence of shots into a single composite in-focus image for storage and retrieval.

USE - Digital camera system.

CHOSEN-DRAWING: Dwg.0/0

TITLE-TERMS: DIGITAL CAMERA SYSTEM FOCUS PICTURE ELEMENT SCENE

DERWENT-CLASS: P82 W04

EPI-CODES: W04-M01B1; W04-M01D2E; W04-M01D5D; W04-M01D5X; W04-M01D6;